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COLORADO DEPARTMENT OF HEALTH
Radiation Control Division

Minutes of Exchange of Information Meeting
Colorado Department of Health
June 25, 1991 1:30 p.m.

Attendees:

Robert W. Terry	Colorado Department of Health/RCD
Nancy M. Daugherty	EG&G Rocky Flats, Inc.
Hallie Mahan	City of Broomfield
Cliff Franklin	U.S. Department of Energy
Steve Ramer	City of Westminster
Tony Harrison	Colorado Department of Health/RCD
Caren Johannes	Colorado Department of Health/HMWMD
Jack Krupansky	
Richard Fox	Colorado Department of Health/RFPD
Elizabeth Pottorff	Colorado Department of Health/WQCD
Ken Korkia	RFCC
Jill Paukert	EG&G/Community Relations
Tonya Morrow	EG&G/Community Relations
Ginger Swartz	Rocky Flats Environmental Monitoring Council

Nancy Daugherty reported that there have been no changes to the list of radioactive materials that are associated with the Rocky Flats Plant since the last quarterly update (April 30, 1991).

Hallie Mahan presented the City of Broomfield Radiometric Monitoring Report for the month of May. Unusually high concentrations of methylene chloride were found in water samples collected from Walnut Creek, Great Western Reservoir and Broomfield finished water on May 16th. An even higher concentration was found in a quality control sample associated with that sampling event, and these measurements are therefore attributed to a contamination error; the results are not considered valid or significant. All other measurements were consistent with measurements that have been made in the past, and were fully in compliance with all applicable regulatory limits.

Steve Ramer presented the City of Westminster Radiation Data Monthly Report for the month of May. All monitoring data were consistent with measurements that have been made in the past. Sampling of Woman Creek, which had been scheduled for May 8th, did not take place. Normal sampling at that location was resumed in June and future reports will continue to provide routine measurements.

Nancy Daugherty presented the May Rocky Flats Plant Environmental Monitoring Report. The Radiological Health Laboratory (formerly known as the Health and Safety Laboratory) in Building 123 was closed on January 25th due to a shutdown of the plant's wastewater transfer system. The closure affected several other operations at the plant, as well. The laboratory remained closed through March. During the closure the laboratory did not analyze environmental samples for beryllium, plutonium, uranium or americium in air or surface water. The laboratory is now fully operational and analysis for all samples that were impacted by the shutdown will be reported as soon as the analysis has been completed.

ADMIN RECORD

SW-A-003472